Dart Hawkesbury 1270 Aberdeen St Hawkesbury, ON K6A 1K7 Canada Tel (613) 632-5200



Purchasing Receipts

PO No	Supplier	Line Item No	Rel No	Terms	Purchased Item	Description	For Part No	Project	Equipment ID	Order Qty	Due Date	Received Quantity	Accounting Job No	Container No	Status	Receive Date	Price/Unit	Aging Days	Past Due	Т
PO039632	ACI001-VC	1	1	Net 30		6061-T6 .625 Sheet: MATERIAL: 6061-T6/T62 ALUMINUM SHEET AS PER QQ-A- 250/11 OR AMS-QQ-A- 250/11 OR AMS 4025 OR AMS 4027 OR ASTM B209 receive sf				16	4/20/2018	16		\$064689	Stock	4/24/2018	\$ 34.98 / sf	0		S
		2				6061T6 Sheet .250: MATERIAL: 6061-T6/T62 ALUMINUM SHEET AS PER QQ-A- 250/11 OR AMS-QQ-A- 250/11 OR AMS 4025 OR AMS 4027 OR AMS 4029 receive sf				32		32		\$064690	Stock	4/24/2018	\$ 12.30 / sf	0		\$3
									Total:	48		48		-			-	-	-	\$7/

Plex 4/24/2018 2:21 PM Dart Dubois Pascal



Dart Aerospace Ltd. 1270 Aberdeen St Hawkesbury, ON K6A 1K7 Canada

PURCHASE ORDER PO039632

Tel (613) 632-5200

Supplier: ACI001-VC

Acier Ouellette Inc. 935 Boul. Du Havre

Valleyfield QC

J6S 5L1 Canada Phone: 800 667 4248 Fax: 450 377 5696 PO No:

PO039632

PO Date:

4/18/18

Due Date:

4/20/18

Purchase Order Revision:

Revision Date:

Ship-To Contact:

Lavoie, ChantalPhone:

clavoie@dartaero.com

Ship To:

1270 Aberdeen Street

Hawkesbury

ON

K6A 1K7 Canada Phone: 613-632-5200 Via:

Ground

Pymt Terms:

Net 30

Freight Terms:

Special Comments: quote: SOU0098788

Line	2.0	Cump!'	Γ -				.			T
Item	Part	Supplier Part No	Description	Status	Due Date	Order Quantity	Received Quantity		Unit Price (CAD)	Extende Price
1	M6061T6S.625		6061-T6 .625 Sheet : MATERIAL: 6061-T6/T62 ALUMINUM SHEET AS PER QQ-A-250/11 OR AMS-QQ-A-250/11 OR AMS 4025 OR AMS 4027 OR ASTM B209 receive sf		4/20/18	16 sf	0 (st)		\$34.98/sf APR 2 4 2018	
2	M6061T6S.250		6061T6 Sheet .250 : MATERIAL: 6061-T6/T62 ALUMINUM SHEET AS PER QQ-A-250/11 OR AMS-QQ-A-250/11 OR AMS 4025 OR AMS 4027 OR ASTM B209 receive sf	Firmed	4/20/18	32 sf	0(sf	32 sf	\$12.295625/sf APR 2 4 20	
3	M1018S.375		M1018S.375 : AISI 1010-1025 OR ASTM A36/A366/A1008 OR CSA G40-21, 38W/44W/50W/60W/70W NO SCALE ON SHEET MINIMUM YIELD TENSILE STRENGTH= 28KSI MINIMUM ULIMATE TENSILE STRENGTH= 42KSI COLD ROLLED receive sf	Firmed	4/20/18	16 sf	0 sf	16 sf	\$13.8275/sf	\$221.24

Line tem	Part	Supplier Part No	Description	Status	Due Date	Order Quantity	Received Quantity		Unit Price (CAD)	Extende Price
4	M6061T6R1.000		Round Bar 1.00" : MATERIAL: 6061- T6/T651/T6510/T6511/T62 ALUMINUM ROUND BAR AS PER QQ-A-225/8 OR AMS-QQ-A-225/8 OR AMS 4117 4128/4115/4116 OR QQ- AA-200/8 OR AMS-QQ-A- 200/8 OR AMS 4160 OR ASTM B221 OR ASTM B221 receive ft		4/20/18					\$109.5
5	M4140H-R1.250		4140 Round Bar 1.250 : AISI 4140H ROUND BAR PER AISI4140OR ASTM A304-02/-A-434- BC/-A193-03-GRADE B7/- A29-03/-A322-91 OR UNS#-G41400 MINIMUM ULTIMATE TENSILE STRENGTH=100 KSI MINIMUM YIELD TENSILE STRENGTH=66KSI receive ft	Firmed	4/20/18	20 ft	O ft	20 ft	\$6.921666/ft	\$138.4
ne Item Note	NOTE CUT ROUND BAR	IN HALF					1			
6	M6061T6S0.750X06.500		6061T6 Sheet 0.750 X 6.500 : MATERIAL: 6061- T6/T651/T6510/T6511/T62 ALUMINUM BAR PER QQ-A-225/8 OR AMS-QQ- A-225/8 OR AMS 4117/4128/4115/4116 OR QQ-A-200/8 OR AMS-QQ- A-200/8 OR AMS 4160 OR ASTM B211 OR ASTM B221 receive ft	Firmed	4/24/18	12 ft	0 ft	12 ft	\$30.3275/ft	\$363.93
7	M303R1.000		303 Round Bar 1.00 : MATERIAL: AISI 303 SS ROUND BAR AS PER ASTM A582 NOTE:304/316 NOT ACCEPTABLE receive ft	Firmed	4/20/18	12 ft	O ft	12 ft	\$8.4358333/ft	\$101.23
8	M303B1.000X1.000	1	M303B1.000 X 1.000 MATERIAL: AISI 303 SS BAR AS PER ASTM A582 NOTE: AISI 304/316 NOT ACCEPTABLE receive ft	Firmed	5/2/18	12 ft	0 ft	12 ft	\$39.10/ft	\$469.20
9	M303R0.750	:	303 Round Bar 0.750 MATERIAL: AISI 303 SS ROUND BAR AS PER ASTM A582 NOTE:304/316 NOT ACCEPTABLE receive ft	Firmed	4/20/18	12 ft	O ft	12 ft	\$4.8508333/ft	\$58.21

Line		Supplier			Due	Order	Received		Unit	Extende
Item	Part	Part No	Description	Status	Date	Quantity	Quantity	Balance	Price (CAD)	Price
10	M5052H32S.050		5052-H32 .050 Sheet : MATERIAL: 5052-H32 ALUMINUM SHEET AS PER QQ-A-250/8 OR AMS-QQ-A-250/8 OR AMS 4016 OR ASTM B209 receive sf	Firmed	4/24/18	40 sf	0 sf	40 sf	\$2.6275/sf	\$105.1
11	M5052H32S.080		5052-H32 .080 Sheet : MATERIAL: 5052-H32 ALUMINUM SHEET AS PER QQ-A-250/8 OR AMS-QQ-A-250/8 OR AMS 4016 OR ASTM B209 receive sf	Firmed	4/20/18	32 sf	0 sf	32 sf	\$4.175625/sf	\$133.6
12	M2024T3S.063		2024-T3 .063 Sheet : MATERIAL: 2024-T3 ALUMINUM SHEET AS PER QQ-A-250/4 OR AMS-QQ-A-250/4 OR AMS 4037 OR ASTM B209 receive sf	Firmed	4/25/18	144 sf	0 sf	144 sf	\$9.8660416/sf	\$1,420.7
13	M304B0.625X3.000		304 Bar .625 X 3.00 : MATERIAL: AISI 304/316 SS BAR OR AISI 304/316 SS PLATE AS PER ASTM A276 OR ASTM A240 NOTE: AISI 303 NOT ACCEPTABLE receive ft		4/25/18	12 ft	0 ft	12 ft	\$36.745833/ft	\$440.9
14	M304S16GA		304/316 Sheet .063 : MATERIAL: AISI 304/316 SS SHEET ANNEALED AS PER MIL-S-5059 OR AMS 5513 (304) OR AMS 5524 (316) OR ASTM A240 OR ASME SA240 receive sf		4/20/18	160 sf	0 sf	160 sf	\$6.508625/sf	\$1,041.36

Order Notes

Procurement Quality Clauses

A005 right of entry

A012 chemical and physical test report

A016 personnel qualification

A017 raw material identification (as applicable)

A026 certification of material conformance

A041 quality management system

A042 dart notification by supplier

A043 retention of quality documents

A048 counterfeit parts avoidance, detection, mitigation and disposition program

A049 supplier awareness

Terms & Condition of Purchasing(Suppliers) and Procurement Quality Clauses are an integral part of our AS9100 requirements. To learn in detail, please visit www.dartaerospace.com for further explanation.



Plex 4/18/18 7:40 AM dart.lavoie.chantal

ACIER OUELLETTE INC.

935, Boul. du Hâvre Salaberry de Valleyfield (Québec) J6S 5L1

Tél.: 450-377-4248 Mtl: 514-336-4248 Ext.: 800-667-4248 Fax: 450-377-5696 Mtl: 514-336-4246 Ext.: 866-456-4242

Order - Customer

1 122,25 0.00 1 122,25 2018/04/24 12:00:00 AM 9-89 DAS 69-9 OUELLETTE VALLEYFIELD OUT Internal Use Only Denis Quenneville Net 30 Days CL10001056 APR 21 2018/04/19 APR 24 U po039632 Deposit Balance Total (\$CAD) S 2 Your order Nº Delivery date Customer Nº Processed by Credit Terme 8/0 Salesman Carrier Date All sold and delivered materials remain the property of "Acier Ouellette Inc." until payment is made in fuil, complete and cashed. All lost materials are at the buyer's expense. The warranty offered by "Acier Ouellette Inc." to the client. The buyer hereby secusive necessive PCS NB NIR: R-109516-6 EXP CMD 0.00 0.00 0.00 PIZ_\$CLB PIZ \$CLB UN SUN S S Att : CHANTAL LAVOIE Tél.: 613-632-5200 16.00 1.00 32.00 1.00 Customer's Signature Total Weight (LBS):1 261.44 Qty 2 144.32 117.12 Delivery Route Weight Shipped to Ontario, Time Delivered By: Product Description ALU PLATE 5/8 6061-T651 RANDOM ALU PLATE 1/4 6061-T651 (4 X 8) 4298 transfert 18/4 4EAT: 003934 7573 HAWKESBURY, Ontario, K6A 1K7 Verified By: DART AEROSPACE LTD HEAT: 17CN-E-1597 1270, ABERDEEN ST. COUPE A LA SCIE TRANSIT 2344 sur skid de bois PAL-586061-V PAL-14486061 1 pl. 4' x 4' 3 PALETTE PALETTE Prepared By: Billed to SCIE Conditions: y-f

MATERIAL RECEIPT INSPECTION FORM

MATERIAL: M6061765.625 DATE: APR 2 3 2018	PO/BATCH NO.: <u>039632 /50646</u> 89
MATERIAL CERT REC'D: VES QUANTITY RECEIVED: 16 fiz QUANTITY INSPECTED: 16 fiz QUANTITY REJECTED:	THICKNESS ORDERED: .625 THICKNESS RECEIVED: .625 SHEET SIZE ORDERED: .4X4 SHEET SIZE RECEIVED: 4X4

DESCRIPTION	(CI	CR neck (N)	COMMENTS
SURFACE DAMAGE	Y	(N)	
CORRECT FINISH	(Y)	N	
CORROSION	Y	(N)	
CORRECT GRAIN DIRECTION	(Y)	N	4
CORRECT MATERIAL PER M-DRAWING	(Y)	N	45 xm B209
CORRECT THICKNESS	(Y)	N	TO THE PROPERTY OF THE PROPERT
PHOTO REQUIRED	Y	(N)	
CORRECT REF # TO LINK CERT	(Y)	Ň	HEAT IT MICN-E-1597
CORRECT MATERIAL IDENTFICATION	(Y)	N	
CORRECT M# ON THE MATERIAL	(Y)	N	
DOES THIS MATERIAL REQUIRE ENGINEERING SIGN OFF	Υ	(N)	
DOES THIS REQUIRE AN EXTRUSION REPORT	Υ	(Z)	

CUT SAMPLE PIECE OF	MATERIAL A			SS CHECK.	
TYPE OF MATERIAL SIZE OF TEST SAMPLE HARDNESS / DUROMETER READING	HRC	HRB	DUR A	DUR D	WEBSTER

testers located in the Quality Office

QC 18 INSPECTION		ENGINEERING SIGNOFF (if required)
INSPECTED BY:	AS	SIGNED OFF BY:
DATE: 9-	8APR 2 3 2018	DATE:

Attach this inspection sheet with the corresponding material cert and remit to be scanned and received in

SPECIFICATION CONTROL DRAWING

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PURCHASE MATERIAL: 6061-T6/T62/T651 ALUMINUM SHEET OR PLATE **(**

SPECIFICATION:

QQ-A-250/11 OR AMS-QQ-A-250/11 OR AMS 4025 OR 4027 OR ASTM B209

PART NUMBER:

(

M6061T6S XXX X W.WWW THK WIDTH

U

В

WHERE ".XXX" = THICKNESS (IN INCHES) AND "W.WWW" = WIDTH (IN INCHES, OPTIONAL, FOR SPECIFYING CUT PLATE)

EG. 0.063" THICK SHEET = M6061T6S.063 EG. 3.5" WIDE BY 0.500" THICK PLATE = M6061T6S.500X3.500

PREFERRED SIZE:

⊘

XXX BY 4FT BY 8FT FOR SHEET

17.12.13 09.07.13 01.06.08 DS DART AEROSPACE LTD
ML HAWKESBURY, ONTARIO, CANADA
NO DRAWING NO.
JFS M6061T6S SHEET 10
HS TITLE
SCA
CP 47 6061-T6 SHEET/PLATE SPEC N DART AEROSPACE LTD
HAWKESBURY, ONTARIO, CANADA
M6061T6S
TITLE DATE Σ CP REFORMAT DWG, ADD B209 SPEC (ZN D8-1), REF PAR 08-020A ADD PLATE AND T651 SPEC NEW ISSUE REV. DESIGN 8 O

MFG. APPR. CHECKED DRAWN APPROVED CUSVIIII 2018 MAR 13 0 Ex 18-695

REV. C SHEET 1 OF 1

COPYRIGHT © 2001 BY DART AEROSPACE LTD
THIS DOCUMENT SPEAKE MAN OFFICENTAL AND SERVED OF THE PROSPACE CONTROL OF THE PROSPACE

DATE 17.12.13

APPROVED

DE APPR.

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NORTHEAST LIGHT ALLOY CO. LTD.

ADDRESS

XINJIANG STREET,

PINGFANG DISTRICT

HARBIN .

REF: M17094

No.of Involce: 17NE-094

(学)

FAX: 80-451-86808942

PRODUCT: PRIME ALUMINUM PLATE 6061 T651 TEST DATE: 2017-08-30

1. MATERIAL SPECIFICATION:

Alloy! Temper	LOT NO.	SIZE(MM/INCH)	N.W. (MT/LBS)	O.W. (MT/LBS)	PCS	PLTS	Order No.	HEAT NO.
6061T65	LT01097	9, 58x1231, 9x3670, 3 (0.375"X48.6"X144,6")	1.804 3977	1, 894 4178	15	1	R153870	17CN-B-174
6061765	L/E01097	9. 58x1281, 9x3670, 8 10.376, X48, 5 X (34, 35)		2.014 4440	16	1	1.7 (2.99)	17CN-B-174
6061T651	T00131,7700133 T00138-1	9. 50x 1251, 9x2951, (0.376°X48,8'X08,8')			34	· F	W. T. C.	17CN-E-173
6061T651	TOXIAO-12 L700141 - 1/70014079668	9, 53x1536, 7x3670, 3 (0,376°,860,5°,X144,5°)	8 PS 7	1,912 4218	12	1.1		17GN-B-1738
60611651	100883		9-792 6156		14	1-	s est al	17CN-E-1647
6061T6 5 1	T00884	31,76±(23), 958670 3 (1,25°,465°, 1445)	2.74 604	6236	7	1.		17CN E 1611
6061T651	T00885	60-5012315 9x3670 3 (2.0)X(8.6)X(94-60]	1, 888 14 150 -	2 1976 Z 21868 Z	3	J		17 0N -B-1615
30 61T651	T00885	50 6x(231, 9x8670, 3 (2.0°X48.0°X144.0°)		1,35 2978	2			1 7 GN-B-1616
06 (T 65 1	T00888	9.58±1231, 9x3870; 3 (0.578 X48.8 X144,8)		##89/F 4026	14	1		17CN-E-1748
061T6 5 1	T00889	(0.600° X48.5° X484.57) 1.	THE RESERVE AND PERSONS ASSESSMENT OF THE PERSONS ASSESSMENT OF THE PERSON ASSESSMENT OF THE PER		16			7CN-E-1757
061T 65 1	T00890	18. (X186), 9x3670.3 (0.600 X48.5 X144.5)		2, 102 85 (8	15		70-A-1-A-4	7CN-B-1746
061T651	T00891	16:885(29):97:07031 (0.620/XID:7X(46:6)	1, 59 3506	1/68 3704	8	т		7CN-B-1625
0617651	T00891		AND DESCRIPTION OF THE PARTY OF	1, 486 8276	7			7CN-E-1626
61T651	T00892			8,018 4449	8	1		7CN=E-1632
617651	T00892	19, 05%1231, 9%3670, 5 (0.76°X48.8°X144.6°)	And discount like	1, 052 2819	4			7CN-E-1633
617651	T00894		Annual Control of the	2,646 1833	16	1		ICN-E-1753
617651	T00898	12. 7x1231, 9x2451, 1	2.478 2	698	23	1		CN-B-1735

THE SEV

T00903 T00906 T00906 T00907 T00908 T00908 T00908 T00913 T00914 T00914 T00914	19. 06x1231. 9x8670. 3 (0.75*X48.6*X144.5*) 19. 06x1231. 9x8670. 3 (0.75*X48.6*X144.5*) 19. 06x1231. 9x8670. 3 (0.75*X48.6*X144.5*) 19. 06x1231. 9x8670. 3 (0.75*X48.5*X144.6*) 19. 06x1231. 9x3670. 3 (0.75*X48.5*X144.5*) 19. 05x1231. 9x3670. 3 (0.75*X48.5*X144.5*) 26. 4x1231. 9x3670. 3 (1.0*X48.5*X144.5*)	474 2.39 528 1.91 4239 1.43 316 1.91 4228 2.156 4763 1.596 3510 1.686 3614 1.596 3619	J 48 J 544 E 2, 644 B 2, 0 3 442 4 1, 5 336 326 4 2, 2 498 2, 1, 6 370 369 1, 08 37, 1	\$8 186 1 186 187	0 1 1 1 1 1	R1541 R1541 R1541 R1541	
T00906 T00907 T00908 T00908 T00908 T00913 T00914	19. 05x1281, 9x8670, 3	2. 38 528; 1. 91 423; 1. 43 316; 1. 91 4228 2. 156 4763 1. 59; 3510 1. 686 3496 1. 594 3614 1. 596 3619	S	186 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1	R1541 R1541 R1541	173 17CN-B-16 173 17CN-B-16 173 17CN-B-16 73 17CN-B-16
T00908 T00908 T00908 T00908 T00913 T00914 T00914	19. 05x1231. 9x3670. 3 (0.75"X48.5"X144.5") 19. 06x1231. 9x3670. 3 (0.75"X48.5"X144.6") 19. 05x1231. 9x3670. 3 (0.75"X48.5"X144.5") 19. 05x1231. 9x3670. 3 (0.75"X48.5"X144.5") 28. 4x1231. 9x3670. 3 (1.0"X48.5"X144.5") 25. 4x1231. 9x3670. 3 (1.0"X48.5"X144.5") 26. 4x1231. 9x3670. 3 (1.0"X48.5"X144.5") 26. 4x1231. 9x3670. 3 (1.0"X48.5"X144.5") 26. 4x1231. 9x3670. 3 (1.0"X48.5"X144.5") 26. 4x1231. 9x3670. 3	1, 91 4228 1, 43 316 1, 91 4228 2, 15 4763 1, 594 3614 1, 594 3614 1, 596 3618	8 2.0 3 442 4 1.5 336 8 2.0 442 498 3 1.67 3690 1.68 371	1008 8 27 8 24 6 50 6 08 8 7 8 46 9 32 9 32 5 5 5	1 1 1 1 1 1 1	R1541 R1541 R1541 R1541	173 17CN-E-16 173 17CN-E-16 73 17CN-E-16 73 17CN-E-16
T00907 T00908 T00908 T00913 T00914 T00914	19. 06x1231. 9x3670. 3 (0.75°×48.5°×144.5°) 19. 05x1231. 9x3670. 3 (0.75°×48.5°×144.5°) 19. 05x1231. 9x3670. 3 (0.75°×48.5°×144.5°) 28. 4x1231. 9x3670. 3 (1.0°×48.5°×144.6°) 26. 4x1231. 9x3670. 3 (1.0°×48.5°×144.5°) 25. 4x1231. 9x3670. 3 (1.0°×48.5°×144.5°) 25. 4x1231. 9x3670. 3 (1.0°×48.5°×144.5°) 25. 4x1231. 9x3670. 3 (1.0°×48.5°×144.5°) 25. 4x1231. 9x3670. 3	1. 43 3.16 1. 91 4228 2. 15 4763 1. 59 3610 1. 586 3496 1. 594 3614 1. 596 3619	4 1.5 336 8 2.0 442 5 2.2 495 2 1.68 370 1.68 871	24 6 50 6 08 8 7 8 46 9 32 9 32 5 6 5	1 1 1	R1541 R1541 R1541 R1541	173 17CN-E-16 73 17CN-E-16 73 17CN-E-16 73 17CN-E-16
T00908 T00908 T00913 T00914 T00914	(0.75"X48.5"X144.6") 19. 05x1231, 9x3670, 3 (0.75"X48.5"X144.5") 19. 05x1231, 9x3670, 3 (0.75"X48.5"X144.5") 28. 4x1231, 9x3670, 3 (1.0"X48.5"X144.6") 26. 4x1231, 9x3670, 3 (1.0"X48.5"X144.5") 26. 4x1231, 9x3670, 3	316 1, 91 4228 2, 156 4763 1, 59 3610 1, 586 3496 1, 594 3614 1, 596 3619	336 8 2.0 442 3 2.2 498 2 1.62 370 4.67 3691 1.08 871	80 6 08 8 7 8 46 9 32 5 6 5 4 5	1 1 1	R1541 R1541 R1541	73 17CN-E-16 73 17CN-E-16 73 17CN-E-16
T00908 T00913 T00913 T00914	(0.75°X48.5°X144.5°) 19.05x12319x36703 (0.75°X48.5°X144.5°) 28. 4x12319x36703 (1.0°X48.5°X144.5°) 25. 4x12319x36703 (1.0°X48.5°X144.5°) 26. 4x12319x36703 (1.0°X48.5°X144.5°) 26. 4x12319x36703 (1.0°X48.5°X144.5°) 26. 4x12319x36703 (1.0°X48.5°X144.5°) 25. 4x12319x36703	4228 2.15 4763 1.592 3510 1.586 3496 1.594 3514 1.596 3619	442 498 1.68 370 1.68 369 1.68	7 8 46 9 32 5 32 5 5 5	1	R1541 R1541	73 17CN-E-16
T00913 T00913 T00914 T00914	(0.75°X48.5°X144.5°) 28. 4x1231. 9x3670. 3 (1.0°X48.5°X144.6°) 25. 4x1231. 9x3670. 3 (1.0°X48.5°X144.5°) 26. 4x1231. 9x3670. 3 (1.0°X48.6°X144.5°) 26. 4x1231. 9x3670. 3 (1.0°X48.6°X144.5°) 25. 4x1231. 9x3670. 3	4763 1, 59; 3610 1, 586 3490 1, 594 3614 1, 596 3619	495 370 1.67 3690 1.68 8773	2 9 32 5 8 5 6 5	1	RJ541	73 17CN-E-16
T00913 T00914 T00914	(1.0"X48.5"X144.6") 25. 4x1231, 9x3670, 3 (1.0"X48.5"X144.5") 25. 4x1231, 9x3670, 3 (1.0"X48.5"X144.5") 26. 4x1231, 9x3670, 3 (1.0"X48.5"X144.5") 25. 4x1231, 9x3670, 3	3510 1,586 3496 1,594 3614 1,596 3619	370 1.67 369 1.68 3713	8 ° '6 5 5 4	1	RJ541	73 17CN-B-16
T00913 T00914 T00914	25. 4x1231. 9x3670. 3 (1.0"X48.6"X124.5") 25. 4x1281. 9x3670. 3 (1.0"X48.6"X124.5") 25. 4x1281. 9x3670. 3 (1.0"X48.6"X124.5") 25. 4x1231. 9x3670. 3	1.586 3496 1.594 3514 1.596 3619	1. 67 369) 1. 68 37-1.	'6 5 4 .			
100914 100914	25. 4x1281, 9x8670, 3 (1.0*X48.5*X144.5*) 25. 4x1281, 9x8670, 3 (1.0*X48.5*X144.5*) 25. 4x1231, 9x3670, 3	1. 594 3514 1. 596 3519	1, 68 3713	4		R1541	13 17CN-E-169
r00914	25. 4x1281: 9x3670, 3 (1.0°X48.6°X144.5°) 25. 4x1231, 9x3670, 3	1.596 3619	8713			1	
	(1.0°X48.6°X144.5°) 25. 4x1231. 9x3670, 3	3519			1	R15417	73 17CN-E-166
00915			1.88 3717	-	1	R15417	3 17CN-E-166
4.	(1.0°X48.5°X144.5°)	1.61 3549	1.7 3748		1	RJ5417	3 17CN-E-166
00915	25. 4x1231, 9x8670, 3 (1.0"X48.5"X144.8")	1, 284 2831	1, 87 8029		I		
36/100136- 100129-1	9, 53x1281, 0x3670, 3 (0,375*X48.5*X144.5*)	1, 446 3188	1, 836	1 10	1		3 17CN-B-166
	12. 7x1231, 9x3070, 3	1,9	1,99	14	1	R15429	5 17CN-B-173
01179	(0.500"X48.5"X144.5") 12. 7x1231, 9x8670, 3	4189 2, 41	4587 2. 5		+	R154295	17CN-E-169
01180		0 49	6512	15	1	R154295	17CN-E-1692
1187	(0.78°X48.6°X144.6°)	6336	. 5534		1	R154295	17CN-E-1590
1192	(0.375"X48.5"X98.5")	3788	1.778 3920	21	i	R154318	17CN-B-1693
1193	9, 53x1231, 9x2451, 1 (0.375"X48.6"X96.6")	1.438 3170	1,498	18	1		
0861	9.58x1536,7x3670,3 (0.375*X60.5*X144.5*)	1, 97	2,07	13	1		
0861	9, 53x1536, 7x3670. 3	1, 96	2.06	13	: 1		
	9. 53x1536, 7x3670, 3	1.95	2.05	-	10.00	R154318	17CN-B-1515
	9.53x1536,7x8670.3	MARKET AND DESCRIPTION AND DES	The Language of the Lorentz of the L			R154318	17CN-E-1516
862	(0.375'X60.5'X144.5')	3968	4189			R154318	17CN-E-1517
863	(0.375"X60;5"X144.5")	3307_	2003	10	限步至	R154318	17CN-E-1584
	2		1.6 g	3, 10,00			
3	1192 1193 3861 862 862	1180 (0.600*X48.5*X144.5*) 19.08x1281, 9x8670, 3 1187 (0.75*X48.5*X144.6*) 9.53x1231, 9x2451, 1 1192 (0.376*X48.5*X96.6*) 9.53x1231, 9x2451, 1 1193 (0.375*X48.6*X96.6*) 9.53x1231, 9x2451, 1 1193 (0.375*X48.6*X86.6*) 9.53x1536, 7x3670, 3 1861 (0.376*X60.5*X144.6*) 9.63x1636, 7x3670, 3 1862 (0.376*X60.5*X144.6*) 9.53x1536, 7x3670, 3 1862 (0.375*X60.5*X144.6*) 9.53x1536, 7x3670, 3 1863 (0.376*X60.5*X144.6*) 9.53x1536, 7x3670, 3 1864 (0.376*X60.5*X144.6*) 9.53x1536, 7x3670, 3 1865 (0.376*X60.5*X144.6*) 1865 (0.376*X60.5*X1	12. 7 x 128 1. 9 x 8670. 3 2. 41 (0.600 X48.5 X144.5) 5819 19. 05 x 128 1. 9 x 8670. 3 2. 42 1187 (0.75 X48.5 X144.5) 5335 9. 53 x 128 1. 9 x 245 1. 1 1. 7 18 1192 (0.375 X48.5 X94.5) 3788 9. 53 x 128 1. 9 x 245 1. 1 1. 438 1193 (0.375 X48.5 X96.5) 3170 9. 53 x 128 1. 9 x 245 1. 1 1. 438 1193 (0.375 X48.5 X96.5) 3170 9. 53 x 1536. 7 x 3670. 3 1. 97 1861 (0.375 X60.5 X 144.5) 432 1 9. 63 x 1536. 7 x 3670. 3 1. 95 862 (0.375 X60.5 X 144.5) 4299 9. 53 x 1536. 7 x 3670. 3 1. 8 863 (0.375 X60.5 X 144.5) 5968 9. 53 x 1536. 7 x 3670. 3 1. 5 863 (0.375 X60.5 X 144.5) 307	12. 7x12S1; 9x3670; 3	12. 7x1281; 9x3670; 3	12. 7x1291.9x8670.3	1180

	100000	9, 59×1536, 7×8670, 3	1,49	1.50	1	T	7	T
60611651	T00864	(0,375 X60.5 X144.5)	3285	3808	10		R154318	17CN-E-15
1.5		9. 53×1596, 7×3670, 3	1, 49	1.59	10	1		
6061T651	T00864	(0.378°X80.8°X144.5°)	3285	3505	10	1	R154318	17CN-E-15
		16. 88x1231, 9x8670, 3	1.406	1, 496	7			
6061T651	T01205	(0.625"X48.5"X144.5")	3100	3298	7	1 - 1	R154318	17CN-B-15
	,	16, 88x1231, 9x3670, 3	1,402	1.492	-		The state of	
6061T651	T01205	(0.625*X4B.5*X144.5*)	3091	3289	7	1	R154318	17CN-E-159
\smile	in and a	15. 88x1291, 9x8670-3	1.396	1, 486	7	1		
6061T651	T01206	(0.625"X48.5"X144.6")	3078	3276	1'	1	R154318	17CN-E-159
	market	15.88x1231.9x3670.3	1.2	1.29	6	7		
6061T651	T01206	(0.625"X48.6"X144.5")	2646	2844		1	R154318	17CN-E-160
	maraa	25. 4x1231. 9x3670. 3	1,582	1.672	5	1.		
50617651	T01236	(1.0*X48,5*X1443*)	3488	3686			R154318-	17CN-E-155
		25. 4x1231, 9x8670, 3	1. 268	1. 358	4	1		
061T65,1	T01236	(1.0"%(8.5")(144.5")	2795	2994	7		R154318	17CN-E-135
		26. 4x1231. 9x2451.1	2,338	2, 398	11	1		
061T631	T01241	(1.0"X48.5"X96.5")	5164	5287	11	1	R154318	17CN-E-168
on comment	montai	50:8x1636,7x3670,3	1.568	1.868	2	1		
061T651	T00191	(2.0°X50.5°X144.5°)	3457	3677			R154318	17CN-E-1150
Artmeni	manazo	80, 8x1536, 7x3670, 8	1.562	1,682	2	1		
061T651	T00192	(2.0"X60.5"X144.5")-	3444	3664		•	R154318	17CN-E-1139
ocimen.	TOOTOT	50, 8x1538, 7x3870, 3	1.572	1,672	2	. 1		
061T651	T00193	(2.0°X60.5°X144.6°)	3466	3680.			R154318	7CN-E-1151

2.CHEMICAL CO	MPOSITION
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LOT NO.	Cu	Mg	Mn	Fe	SI	Zn	NI	6r	IT.	Others Total	Ali
LT01097	0.19	0.90	₹0, 15	0, 37	0.85	₹0.20	⟨0.08	0, 15	₹0.10	0.16	Bal
T00131	0.83	1.00	₹0.15	0.49	0,65	<0.20	₹0-705	0.17	, KÔ. 10	0.15	Bal
T00132	0, 22	1,00	CD, 15	The second second second	0, 6 3	<0.20	40.05	0. 16	₹0.10	0.75	Bal
100136-1	0.19	0, 97	₹0.16	0, 48	0.58	<0.20	¢0, 05	O, IB.	KO: 10	0.15	Bal
T00140-1	0.20	0.97	<0.15	0. 39	0.65	₹0.20	<0.05	0.16	KO. 10	0.16	Bal
LT00141-1	0. 21	1.02	₹0.15	0.40	0. 58	KO. 20	(0.05	0.16	₹0.10	0.15	Bal
T00140	0.20	1.01	₹0.15	0. 37	0.89	€0.20	₹0.05	0.15	X0: 10	0.15	Bal
T9663	0.20	1,01	<0.1#	0.37	0. 59	<0.20	Q0. Q5	0, 16	₹0.10	0.15	Bal
T00883	0.24	0,98-	€0, 15	0. 87	0.67	₹0, 20	₹0.05	0.17	₹0.10 ·	0.18	Bal
100884	0.22	1,01	₹0.15	0.38	0.68	⟨0, 20.	KO-05	0.17	<0.10	0.15	Bal
	0.24	0.96	₹0, 16 7	1. 37	0.87	(0.20	<0.05	0.17	₹0.10	0.15	Bai
	0.21	1,02	(0. 15	7. 38	0. 63	₹0, 20	(0, 06	0-17	KO, 10	0.16	Bel
-	0. 20	0.99	40, 15 (A CONTRACTOR OF THE PERSON NAMED IN	0.63	40.20	¢0. 05	0.17	<0.10	0.15	Bal
	0. 21	1.03	(0.15		0.64	<0, 80	<0.05	0.17	<0.10	0.15	Bal
	0.22	1,01	€0.18 0	The second second	0.66	<0.20	<0.05	0.17	₹0.10	0.15	Bal
	0, 21	1.03	<0. If 0	. 86	0.63	<0,20	₹0,05	0, 17	<0.10	0.15	Bal
	1. 24	0.98	ÇO. 18. 0	. 37	67	<0.20	₹Q, Q5	0.17	<0.10	0.16	Bal
THE PARTY OF THE P). 22	1.04	(0, 15 0	37 (66	<0.20	<0.05	0.17	<0.10	0.15	Bal
the same of the last). 22	1, 01	(0. 15 0	86 (, 66	<0.20	⟨0, 06	0.17	<0.10	0.15	Bal
	. 20	-	<0.15 0.	85 0	68	<0.20	<0.05	0.17	KO-100	70,15	Bal
_	: 20	Acres and a second	(0. 15 0.	-	, 65		(0, 05	0, 16	40,10	0.15	Bal
0907 0	.20	1.04	(0. 15 0.	39 0	65	(0.20	₹0.05	0. 16		_10.15	

T00908	0.21	1.03	₹0.1	0, 38	0. 63	₹0.20	₹0.06	0.16	<0, 10	0.15	Bal
100913	0. 22	1.05	40. 1 8	0, 27	0, 55	<0.20	<0.08	0,17	<0.10	0.15	Bal
100914	0. 22	1.02	<0.18	0.36	0.85	X0. 20	₹0,06	0.17	(0.10	0.16	Bal
T00915	0, 22	1.01	<0.15	0.38	0.68	<0.20	<0,05	0, 17	₹0.10	0.15	Bal
T00136	0.19	0.97	<0.18	0.46	0.56	₹0.20	<0.05	0.16	₹0, 10	0.15	Bal
T00130-1	0.19	0, 97	₹0, 15	0.46	0.66	<0,20	(0.06	0, 16	<0.10	0.16	Bal
100129-1	0.21	1,04	<0.15	0.40	0,63	(0, 20	₹0,05	0.17	<0.10	0.16	Bal
T01179	0, 21	1.06	₹0,15	0.43	0.64	<0.20	KO. 05	0.16	<0.10	0.15	Bal
T01180	0.21	0.97	(0, 15	0, 39	0.84	<0.20	<0.06	0.16	<0.10	0.15	Bal
T01187	0.21	0.97	₹0.15	0.39	0.84	<0.20	<0.05	0.18	<0.10	0.16	Bai
T01192	0.20	1.01	KO, 15	0.37	0.60	(0.20	₹0.05	0.15	<0.10	0.15	Bal
T01193	0.21	0.97	(0.15	0.39	0.64	(0.20	<0.05	0. 16	<0.10	0.15	Bal
T00861	0, 22	0.99	<0.15	0:43	0.68	₹0,20	<0.05	0. 15	(0.10	0.15	Bal
T00862	0.20	1, 01	€0. 15	0.39	0.62	<0.20	₹0.05	0.16	<0.10.	0.15	Bal
100863	0. 23	1.01	₹0.15	0, 43	0.69	KO. 20	KO. 05	0.17	<0.10	0.15	Bal
100864	0, 20	1.03	KO. 15	0.39	0. 63	KO. 20.	<0.05	0.16	<0.10	0,15	Bal
r01205	0. 22	1.01	<0.15	0.36	0.66	K0.20	X0.05	0.17	₹0,10	0.15	Bal
01206	0, 22	1.04	₹0.15	0.37	0.65	<0.20	₹0.08.	0.17	(0.10	0.15	Bal
U1236	0.21	1.03	₹0, 15-	0.36	0.63	<0.20	₹0.05	0.17	KO, 10	0.15	Bal
01241	0. 20	0.99	<0.16	0.35	0.68	<0.20	<0.05	0.17	<0.10	0.15	Bal
00191	0. 20	0. 93	KO. 15	0.36	-	₹0.20	₹0.06	0.16	₹0.10	0.18	Bal .
00192	0.20	1,01	(0, 16	0.39		⟨0.20	<0.05	0.18	₹0.10	0.15	Bal
00193	0.22	0.99	₹0.16	****	The second second	₹0, 20	₹0,05	0, 18	<0.10	0.15	Bal

All figures are weight percent, single figures indicate maxima.

3.MECHANICAL PROPERTIES:

Tensile properties conform to AA specifications and are measured in the francyarse direction

LOT NO. TENSILE STRENGTH(Ref) YELD STRENGTH (Ref) Percentage slongstlen-after	ar fraching/%
T00181 45.1 39.9 16,70 T00132 45.0 39.9 16,20 T00136-1 43.8 36.6 17,10 T00140-1 44.2 36.4 18,00 LT00141-1 43.8 36.6 17,90 T00140 43.9 38.4 18,00 T9663 44.1 38.7 17,80 T00885 44.1 40.2 15,90 T00884 43.9 38.7 16,80 T00888 43.8 38.8 17,00 T00889 44.4 39.0 15,40 T00890 44.8 39.0 16,10 T00892 43.8 39.2 13,20 T00894 44.2 39.2 15,90 T00898 46.0 40.6 16,00	
T00132 45,0 39.9 16,20 T00136-1 43.8 36.6 17,10 T00140-1 44.2 36.4 18,00 LT00141-1 43.8 36.8 17,50 T00140 43.9 38.4 18,00 T9663 44.1 38.7 17.80 T00883 44.1 40.2 15.00 T00884 43.9 38.7 15.60 T00885 45.0 40.9 12.70 T00888 43.8 38.8 17.00 T00889 44.4 39.0 15.40 T00890 44.8 39.0 16.10 T00892 43.8 39.2 13.20 T00894 44.2 39.2 15.90 T00898 46.0 40.6 16.00	
T00136-1 43.8 36.6 17.10 T00140-1 44.2 36.4 18.00 LT00141-1 43.8 36.8 17.90 T00140 43.9 38.4 18.00 T9663 44.1 38.7 17.80 T00883 44.1 40.2 15.00 T00884 43.9 38.7 16.80 T00885 45.0 40.9 12.70 T00888 43.6 38.8 17.00 T00889 44.4 39.0 15.40 T00890 44.8 39.0 16.10 T00891 43.8 39.7 15.90 T00894 44.2 39.2 13.20 T00898 46.0 40.6 16.00	
T00140-1 44.2 38.4 18.00 LT00141-1 43.8 38.8 17.90 T00140 43.9 38.4 18.00 T9668 44.1 38.7 17.80 T00883 44.1 40.2 15.00 T00884 43.9 39.7 16.80 T00885 45.0 40.9 12.70 T00888 43.6 38.8 17.00 T00889 44.4 39.6 15.40 T00890 44.8 39.6 16.10 T00891 43.8 39.7 15.90 T00892 43.8 39.2 13.20 T00894 44.2 39.2 15.90 T00898 46.0 40.6 16.00	
LT00141-1 43.8 36.8 17,30 T00140 43.9 38.4 18,00 T9663 44.1 38.7 17.80 T00883 44.1 40.2 15.00 T00884 43.9 38.7 15.80 T00885 45.0 40.9 12.70 T00888 43.8 38.8 17.00 T00889 44.4 39.9 15.40 T00890 44.8 39.6 16.10 T00891 43.8 36.7 15.90 T00892 43.8 39.2 13.20 T00894 44.2 39.2 15.90 T00898 46.0 40.6 16.00	
T00140 43.9 38.4 18.00 T9663 44.1 38.7 17.80 T00883 44.1 40.2 15.00 T00884 43.9 38.7 15.80 T00885 45.0 40.9 12.70 T00888 43.8 38.8 17.00 T00889 44.4 39.9 15.40 T00890 44.8 39.6 16.10 T00891 43.8 36.7 15.90 T00892 43.8 39.2 13.20 T00894 44.2 39.2 15.90 T00898 46.0 40.6 16.00	
T9668 44.1 38.7 17.80 T00883 44.1 40.2 15.90 T00884 43.9 38.7 16.80 T00885 45.0 40.9 12.70 T00888 43.6 38.8 17.00 T00889 44.4 39.8 15.40 T00891 43.8 39.8 16.10 T00892 43.8 39.2 13.20 T00894 44.2 39.2 15.90 T00898 46.0 40.6 16.00	***************************************
T00883 44.1 40.2 15.00 T00884 43.9 39.7 16.80 T00885 45.0 40.9 12.70 T00888 43.6 38.8 17.00 T00889 44.4 39.8 15.40 T00890 44.8 39.8 16.10 T00891 43.8 36.7 15.90 T00892 43.8 39.2 13.20 T00894 44.2 39.2 15.90 T00898 46.0 40.6 16.00	
T00884 43.9 39.7 15,80 T00885 45.0 40.9 12,70 T00888 43.6 38.8 17,00 T00889 44.4 39.8 15,40 T00890 44.8 39.8 16,10 T00891 43.8 36.7 15,90 T00892 43.8 39.2 13,20 T00894 44.2 39.2 15,90 T00898 46.0 40.6 16,00 T00890 46.0 40.6 16,00	
T00885 45.0 40.9 12,70 T00888 43.6 38.8 17.00 T00889 44.4 39.6 15.40 T00890 44.8 39.6 16.10 T00891 43.8 30.7 15.90 T00892 43.8 39.2 13.20 T00894 44.2 39.2 15.90 T00898 46.0 40.6 16.00 T00890 46.0 40.6 16.00	
T00888 43.6 38.8 17.00 T00889 44.4 39.8 15.40 T00890 44.8 39.8 16.10 T00891 43.8 39.7 15.90 T00892 43.8 39.2 13.20 T00894 44.2 39.2 15.90 T00898 46.0 40.6 16.00 T00890 46.0 40.6 16.00	
T00889 44.4 \$9,8 15.40 T00890 44.8 \$9.6 16.10 T00891 43.8 39.7 15.90 T00892 43.8 39.2 13.20 T00894 44.2 39.2 15.90 T00898 46.0 40.6 16.00	
T00890 44.8 88.6 16.10 T00891 43.8 36.7 15.90 T00892 43.8 39.2 13.20 T00894 44.2 39.2 15.90 T00898 46.0 40.6 16.00	
T00891 43.8 39.7 15.90 T00892 43.8 39.2 13.20 T00894 44.2 39.2 15.90 T00898 46.0 40.6 16.00	-
T00892 42.8 39.2 13.20 T00894 44.2 39.2 15.90 T00898 46.0 40.6 16.00	
T00894 44.2 39.2 15.90 T00898 46.0 40.6 16.00	
T00898 46.0 40.6 16.00	
70,000	
AUTODO I MILLE I WILLIAM I WARM	
10, 00	
19.2	
14.00	
## 14.40	
100908 44.8 40.0 1 14.20 100913 43.2 38.4 1 15.70	

Action to the second second second second	Control of the contro		
T00914	44.8	40.2	15.10
T00916	43,8	39.7	16,00
T00138	43.9	38.9	15.20
T00130-1	45.0	41.3	13, 40
T00129-1	45.0	40.1	15, 10
T01179	45.3	40.6	16, 20
T0118D	44.8	39.9	14, 80
T01187	45.0	39.9	16, 30
T01192	43.9	39,4	17.80
T01198	44.3	40.0	16.10
TOOBBL	43.2	38.6	16.30
T00862	43.9	39.0	15.70
100863	42.0	\$7.4	18,00
T00864	44.6	39,9	16.50
T01205	46,0	41,3	16, 80
101208	44.7	40.8	16,60
T01236	44.2	39.6	14, 50
T01241	48.7	39,6	14, 50
T00191	46,0	42,1	14, 40
T00192	44.2	40.0	18.00
100193	45.8	41.8	12,50

Lot No.	Thickness Tolerance	Width Tolerance	Length Tolerance
LT01007	-0740.017-in.	-0/+0.167 In.	-0/+0.157 In.
100131	-0/40.017 In	-0/+0.167 in.	-0/+0.167 in.
T00182	-07+0.017 in:	-0/+0,157 in.	-0/±0.167 in.
T00138-1	+0/+0.017 in.	-0/+0.167 in.	-0/+0.157 jn,
100140-1	-0/+0.020 in.	-0/+0.157 ln.	-07+0.157 In.
LT00141~1	-0/+0,020 tn.	-0/±0.157 (n:	-0/40.187 In.
T00140	-0/4-0.020 lb.	-0/+0.167 in,	-0/#0;157/jn.
T9663	-0/+0.020 in.	-0/+0,187 in.	-07+0.157 ln.
100883	-0/+0,023 in.	-0/+0.157 In.	-0/+0.157.ln.
T00884	-0/+0.039 In.	-0/+0.157 in.	-0/40:157.ln.
T00886	-0/+0.065 in.	-0/+0.167 in.	-07+0.167 ln.
T00888	-0/+0.017 in.	-0/40:167 In.	-0/+0.157 in.
T00889	-0/+0.023 in.	-0/±0,187 In.	-0/+0.157 in.
T00890	-0/±0.023 in.	-0/+0.187 in.	-0/+0.167 in.
T00891	-0/+0.023 In.	-0/40.157 in.	-0/40.487 ln.
T00892	-0/+0.031 in.	-0/+0.167 In.	-0/+0,167 in.
T00894	-0/+0.025 m.	-0/+0.157 In.	b. 2 b -0/+0.167 in.
T00898	-07+0.028 in.	-0/+0.157 In.	-0/+0.167 in.
T00899	-0/+0.023 in.	-0/+0.157 in. #≪ 5	0/40.167 in.
T00906	-0/+0.031 in.	-0/+0/157 in. § 445	(MIT
T00906	-0/+0.031 In.	-0/+0.157 in; 1	-0/+0.167 in.
T00907	-0/+0:03.1 in.		声音音证 /-0/+0.157 in.
T00908	-0/+0.031 in.	THE RESERVE THE PARTY OF THE PA	无用题 -0/+0.157 in.
T00913	-0/+0.039 in.		-0/+0,157 in.
T00914	-0/+0.039 in.	-0/+0.187 ln.	-0/+0:157 In.
T00915	-0/+0.039 in.	-0/+0.157 in:	-0/+0.167 in.
T00136	-0/+0.017 in.	-0/+0.157 In.	-0/+0.167 In.

T00130-1	-0/+0.017 in.	=0/+0.187 ln.	-0/+0.157 ln.
T00129-1	-0/+0.D17 in:	-04-0-187 In.	-0/40.157 in.
T01179	-0/40,023 ln.	-0/+0.157 In.	-0/+0.187 in.
T01180	-0/+0.023 in.	-0/+0.157 In.	-0/+0.167 In,
T01187	-0/+0.031 In.	-0/+0.157 in.	-0/+0.187 ln.
T01192	-0/+0.017 in.	-0/+0.187 In.	-0/+0.167 ln.
T01193	-0/+0.017 ln.	-0/±0,157 in.	-0/+0.167 In.
T00861	-0/+0:020 in.	-0/40.157 in.	+0/+0.157 in.
T00862	-0/+0.020 ln.	-0/+0.157 ln.	-0/+0.167 in.
T00863	-0/+0.020 in.	-0/+0,167 in.	-0/+0.157 in.
T00864	-0/+0.020 (n.	-0/+0.157 in,	-0/+0:187 in.
T01205	-0/+0.023 in.	-0/+0.167 in.	-0/+0.187 in.
T01208 -	-0/+0.023 in.	-0/+0,187 in.	-0/+0.1 5 7 In.
101236	-0/+0.039 in.	-0/+0.167 In.	-0/+0.167 in.
T01241	-0/+0.089 in.	-0/+0.187 Jn.	-0/±0:157 in.
100101	-0/+0,060 in.	-0/+0.167 fg.	-0/+0.187 in.
T00192	=0/+0.080 in	-0/+0.157 in.	-0/+0,157 in.
T00193	-0/+0.060 in.	-0/+0.157 ln.	-0/+0.157 In.

6. SQUARENESS: Maximum difference between diagonale (inches);

· production of the second sec	
Lengthe 96.5 Inches	0:040xwidth,ft
The state of the s	WINE TWEET DRIVING
Lengths 144.5 inches	d.obbxwidth.ft
The state of the s	

Longitudinal flatness 3/32 troft in any 6 ft.	- Sho	d apan flatness
or loss	0.378-0.500 jn.	0.050 Inch in any 2 ft or less
	0.825-2.0 ln.	0.038 Inch in any 2 ft or less
	erse flatness	
Thickness: 0.375-0.6-in		
Width: 48,5-80,5 in.		3/16 in.
Thickness: 0.626-1.0 in		ALL CONTRACTOR OF THE PARTY OF
Width: 48.6 m.		5/82 in.
Thickness, 2.0 In		
Width: 48.6-60.5 in.		3/32 tn. 人。有用

- 7. Lateral Bow: Max deviation from a straight edge: 0.1 Inch 1/2AA tolerances apply
- 8. Surface quality:
- ◆Edge burr must be small enough not to cause interference when packing.
- ◆Scratches that cannot be fell with the fingernal are acceptable on the surfaces.
- ◆ Max number of Indentations: 1 in any surface area measuring 3ftx3ft.
- 9. Packing: On wooden pallet, securely for export, with suitable deseleant included (6 bags at least).

10. Plate Marking: Each plate will be line marked showing the following:

Alloy and temper

Nominal thickness (inches)

◆ Lot No.

Specification ASTM-B209 AMS 4027 ASME-SB209 AMS-QQA 250/11

Producer: NELA

11. Labeling: Each pack shall be labeled with the following information:

Aluminium Alley Plate

Cuetomer:

Alloy & Temper

◆ Lot number

Size(inches):

• N. W. (kg)

Order No.

• G. W. (kg)

Pallet No.

No. of PCS

Made in China

MATERIAL CONFORMS AMS QUAZEDH1, AMS 4027, ASTM 8209 SB-209 IN ALL RESPECTS CHIEF INSPECTOR:



MATERIAL RECEIPT INSPECTION FORM

MATERIAL: MODE	6/t/6 PR 23	5.230 2018	2	PO / BATCH	н no.: <u>039(</u>	632/806
MATERIAL CERT REC'D: QUANTITY RECEIVED: QUANTITY INSPECTED: QUANTITY REJECTED:	(es 32P) 32P)	2	THI	CKNESS ORDE CKNESS RECE EET SIZE ORDE EET SIZE RECE	IVED: 2	250 250 1X8 1X8
DESCRIPTION	NCR (Check Y/N)			COMMEN	TS	
SURFACE DAMAGE	YIN	-	- · · · · · · · ·			
CORRECT FINISH	(Y) N	1				
CORROSION	Y (N)					
CORRECT GRAIN DIRECTION (YN	4.1		_		
	Y) N	AST1	M B20	9		
CORRECT THICKNESS (PHOTO REQUIRED	Y) N			•		
CORRECT REF # TO LINK CERT	Y N	Marke	92.0026	211		
	N N	HOWH	70007	27		
CORRECT M# ON THE MATERIAL	M N				1	
DOES THIS MATERIAL REQUIRE ENGINEERING SIGN OFF	YM					
DOES THIS REQUIRE AN EXTRUSION REPORT	Y N			- 800 N		
					72 1000	
						
CUT SAMPLE PIECE			ND PREFOR SULTS BELOV		SS CHECK.	
		HRC	HRB	DUR A	DUR D	WEBSTER
TYPE OF MATERIAL		11110	7117.0	BOILA	DOND	VVLDSTER
SIZE OF TEST SAMPLE					40.55 AV	
HARDNESS / DUROMETER READIN	G					
	testers	located in	the Quality Offi	ce		
QC 18 INSPECTION		San State		FNGINEER	ING SIGNO	F (if required)
DAS			SIG	NED OFF BY:		- (ii required)
DATE: 9-8APR 2 3	2018			DATE:		
DAIL.				DATE:		

Attach this inspection sheet with the corresponding material cert and remit to be scanned and received in

SPECIFICATION CONTROL DRAWING

PURCHASE MATERIAL: 6061-T6/T62/T651 ALUMINUM SHEET OR PLATE <

SPECIFICATION:

QQ-A-250/11 OR AMS-QQ-A-250/11 OR AMS 4025 OR/4027 OR ASTM B209

PART NUMBER:

 \bigcirc

M6061T6S XXX X W.WWW THK WIDTH

WHERE ".XXX" = THICKNESS (IN INCHES)
AND "W.WWW" = WIDTH (IN INCHES, OPTIONAL, FOR SPECIFYING CUT PLATE)

EG. 0.063" THICK SHEET = M606176S.063 EG. 3.5" WIDE BY 0.500" THICK PLATE = M606176S.500X3.500

PREFERRED SIZE:

⊘

XXX BY 4FT BY 8FT FOR SHEET

REV. C SHEET 1 OF 1 17.12.13 09.07.13 01.06.08 JFS MOUD 1.0—

HS TITLE
CP 47 6061-T6 SHEET/PLATE SPEC NI
nspecond and the provided and application of the provided and applic DATE DART AEROSPACE LTD HAWKESBURY, ONTARIO, CANADA RF M CP REFORMAT DWG, ADD B209 SPEC (ZN D8-1), REF PAR 08-020A NEW ISSUE DRAWING NO. M6061T6S C ADD PLATE AND T651 SPEC NO ML 17.12.13 APPROVED DE APPR. DATE 17 MFG. APPR. DRAWN DESIGN ω REV. × APPROVED

2018 MAR 13 40 En 18-695 OESVETEE

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MILL TEST/QUALITY CONTROL CERTIFICATE ALNAN ALUMINIUM INC.

No.55 TingHong Road Nanning, Guangxi, 530031, China

CUSTOMER

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70150201111	-	+	-	-	2015020107	2015020106	2015020106	2015020105				-	-	2015020103	2015020102	2 1	2015020101			Standard	Standard	0	\ *	_	EMPIRE RESOURCES INC
003718	003718	-	+		003946	003727	003680	003572	003936	-	20000	003570	986600	003572	003934	963936	003919		Siandard	Standard	Standard	Numbe	7	1	ESOUR
C 027146 725 (456 9	6.35*1536.7*3670.3	6.35*1536.7*3670.3	0.30 (.30,7.30,70.3	c 002040 703 143 5 y	6.35*1536.7*3670.3	6.35*1231.9*2451.1	6.35*1231.9*2451.1	6.35*1231.9*2451.1	6.35*1231.9*2451.1	0.33*1231.9*2451.1	0.00 12010201111111111111111111111111111	1 137.040 120.1452.9	6 354 1731 042451 1	6.35*1231 9*2451 1	6.35 1231.9*2451.16	6.35*1231.9*2451.1	6.35*1231.9*2451.1	0.00	25.0-50.0	12.50-25.0	6.30~12.50	Dimension (num)	A CONTRACTOR OF THE PROPERTY AND THE PROPERTY OF THE PROPERTY		CES INC
A Desta Care	0.25*60.5*144.5	0.25*60.5*144.5	0.23-00.3-144.3	0 36*00 6*111.5	0.25%0 5*144 5	0.25*48.5*96.5	0.25*48.5*96.5	0.25*48.5*96.5	0.25*48.5*96.5	0.25*48.5*96.5	0.20,49.0,280.0	C.02 C.08 C3.0	5 2015 SF#SE U	> 2015 8F*5C U	0.25*48.5*96.5	0.25*185*96.50	0.25*48.5*96.5	0.784~1.908	0.001 1.000	0 402-0 084	0.248~0,492	Dimension (inch)	And the second s		
3	6.59	6.65	6.63		7 (4)	6.57	6.57	6.56	6.53	6.58	0.56	0.55	0.50	227	6.52	6.53	6.53		-			Thick (mm)		CINCLY	ADDRESS
,	0.259	0.261	0.261	0.6.3.	0350	0.259	0.259	0.258	0.257	0.259	0.258	0.237	0.450	0360	0.257	0.257	0.257					Thick		SACK F	SS
2 2 2 -	2.238	2.254	2.250	2.100	2 100	0.378	1.785	0.107	0.698	1,452	2.264	0.525	1.0//	1 (2)	2143	0.531	1.703				7	Weight		LAZA 4	*
101	1909	1909	1909	1000	2021	1909	1909	1909	1909	1909	1909	1900	1000	1000	1909	6061	1909	1909	1900	200	600	1		OO KELE	
13.7.61	T651	T651	1.651	1001	Tree	159.1.	T651	T651	1.621	T651	T651	1631	1001	100	159.1.	1.621	T651	T651	1631	7	4651	Alloy Temper		SYSIRE	
	remainder	remainder	remainder	remainder	1 Cathanagae	remainder	remainder	remainder	remainder	remainder	remainder	remainder	remainder	(Caramac)	romaindar	remainder	remainder	remainder	remainder		remainder	2		ONE PARACE PLAZA 400 KELBY STREET FORT LEE	
2	0.26	0.27	0.27	0.27	03.0	35.0	0.29	0.32	0.25	0.28	0.32	0.25	0.32	0.2.5	25.0	0.25	0.28	0.15-0.40	0.15-0.40	04.0.40	0.15-0.40	CII		LEE, NEV	Appropriate for the constitution of the consti
-	1.01	86.0	0.98	00.1	0.70	900	86.0	1.0	0.93	0.98	1.0	0.93	1.0	0.70	000	100	0.97	0.8-1.2	-0.40 0.8-1.2	7.1-0.0	08.13	Mg		V JERSI	Walter Street of Street Street
	0.64	19.0	0.61	10.0	0.07	0 60	0.75	0.76	0.61	0.69	0.76	0.61	0.76	0.01	0.61	19.0	0.71	0.40-0.8	0.40-0.8	0.0-0.0	0 10 0 0	Si		NEW JERSEY 07024 USA	RAAAA commanda commanda caranga ga
-	0.35	0.36	0.36	0.29	9.55	200	040	0.40	0.29	0.35	0.40	0.29	0.40	0.29		0.20	850	0.7max.	0.7max	V. /HHAX.	7	િંહ		# USA	9
	0.09	0.09	0.09	0.09	0.00	0,00	0 !	0.10	0.07	0.08	0.10	0.07	0.10	0.07		0.07	0 10	0.15max.	0.15max.	O. IOMAX.	7	X.	Parket School September 1	ALUMIN	PRODU
	0.13	0.13	0.13	0.10	0.09	0.18	0 13	0.12	0.08	0.09	0.12	0.08	0.12	0.03	0.00	000	010	0.20max.	0.20max.	O.ZUMAX.	2	Zn	The state of the s	ALUMINUM SHEET	PRODUCTTYPE
A CHARLES AND A	0.05	0.06	0.06	0.04	0.05	0.00	000	0.06	0.04	0.05	0.06	0.04	0.06	0.04	0.04	0.00	900	0.15max.	0.15max.	O. I Smax		₽		ET	
-	0.20	0.17	0.17	0.19	0.13	0.10	0 0	0 14	0.21	0.13	0.14	0.21	0.14	0.21	0.21	0.5	0.10	0.15-0.40 0.8-1.2 0.40-0.8 0.7max. 0.15max. 0.20max. 0.15max. 0.04-0.35 7min.	0.40-0.8 0.7max 0.15max 0.20max 0.15max 0.04-0.35	0.40-0.5 0.7mmx, 0.15max, 0.20max, 0.15max, 0.04-0.35 10mm, 42mm		Cr	L	באוני	DATE
-	15.5	15.0	15.0	16.5	13.3	10.0	160	0.51	15.5	160	15.0	16.0	15.0	16.0	13.0	100	110		Smin.	10mm		Elong		Jailuai	
+	45.0	48.0	48.0	45.8	33.1	0.00	500	0.87	451	46.3	48.0	45.1	48.0	45.3	93.1	10.7	121	42min.	42min.	42mm.		ksi UTS		בתוב, שמושמוץ שו,בשוט	2
-	39	4	43	40	4	3 8	2 6	2	4	4	43	ó	43	90	1		4	35n	35n	350	3	z ₹		0	Ĭ,

MATERIAL CONFORMS FOR ALLOY 6061, 1651, AS PER AMS QQA 250/11, AMS 4021, ASTM-B209 SB-209 AND ALUMINUM ASSOCIATION STANDARDS IN ALL ASPECTS.

ORIGIN OF GOODS AS ALNAN ALUMINIUM INC.

ACTUAL MILL CHEMICAL AND MECHANICAL PROPERTY TEST REPORTS IN IMPERIAL NOMENCLATURE REQUIRED PER SKID

Issued by [CAA7]

Reviewed by [QAO2]

ALNAN ALUMINIUM INC.

No.55 TingHong Road Nanning, Guangxi, 530031, China

ONE PARKER PLAZA 400 KELBY STREET FORT LEE, NEW JERSEY 07024 USA

ALUMINUM SHEET PRODUCT TYPE

DATE: February 01,2015

ADDRESS

EMPIRE RESOURCES, INC.

CUSTOMER

Act Weight	f Alloy	Temper	<u> </u>	5	Mg	S	Fe	Mn	Zn		<u></u>	Elong (%)	UTS ksi
Ì	6061	T651	remainder	0.15-0.40 0.	0.8-1.2	0.40-0.8		0.15max.	0.20max	0. ISmax	0.04-0.35	10min.	42min.
	1909	1.59.1.	remainder	0.15-0.40 0.	0.8-1.2		0.7max.	0.15max.	0.20max	0.15max.	0.04-0.35	8min.	42min.
	1909	T651	remainder	0.15-0.40 0.8-1.2	0.8-1.2	0.40-0.8	0.7max.	0.15max.	0.20max	0.15max.	0.04-0.35	7min.	42min.
								And the second second second	Mandagaran and American	-			
0.259 2.244	4 6061	1651	remainder	0.27	1.00	0.61	0.29	0.09	0.10	0.04	0.19	16.5	45.8
0.259 1.428	8 6061	1.69.1.	remainder	0.29	0.96	0.72	0.38	0.09	0.08	0.05	0.13	15.5	47.4
0.259 0.816	1969 9	1651	remainder	0.27	1.00	0.6)	0.29	0.09	0.10	0.04	0.19	16.5	45.8
0.259 2.238	8 6061	T651	remainder	0.29	0.96	0.72	0.38	0.09	0.08	0.05	0.13	15.5	47.4
0.261 2.193	3 6061	1.651	remainder	0.24	0.98	0.60	0.30	0.08	0.10	0.04	0.21	15.5	45.2
0.255 2.197	7 6061	T651	remainder	0.24	0.98	0.60	0.30	0.08	0.10	0.04	0.21	15.0	439
0.255 2.195	1909	1.651	remainder	0.24	0.98	0.60	0.30	0.08	0.10	0.04	0.21	15.0	43.9
0.261 2.241	1 6061	1.651	remainder	0.27	0.98	0.61	0.36	0.09	0.13	0.06	0.17	15.0	48.0
0.261 1.618	8 6061	1.651	remainder	0.27	0.98	0.61	0.36	0.09	0.13	0.06	0.17	15.0	48.0
0.255 0.607	7 6061	1651	remainder	0.24	0.98	0.60	0.30	0.08	0.10	0.04	0.21	16.0	45.1
0.261 2.242	2 6061	T651	remainder	0.24	0.98	0.60	0.30	0.08	0.10	0.04	0.21	15.5	45.2
0.259 2.226	6 6061	1631	remainder	0.26	1.01	0.64	0.35	0.09	0.13	0.05	0.20	15.5	45.0
0.258 2 185	-	TKSI	remainder	0 27	100	19.0	0.29	0.09	0.10	0.04	0.19	0.61	45.0
					1.00 0.98-1.2 1.00 0.96 1.00 0.96 0.98 0.98 0.98 0.98 0.98			0.29 0.38 0.30 0.36 0.36 0.30 0.30 0.30	0.7max. 0.15max. 1.7max. 0.15max. 1.7max. 0.15max. 1.7max. 0.15max. 0.29 0.09 0.38 0.09 0.30 0.08 0.30 0.08 0.30 0.08 0.36 0.09 0.36 0.09 0.36 0.09 0.36 0.09 0.36 0.09 0.36 0.09	0.29 0.09 0.10 0.36 0.09 0.13 0.36 0.09 0.13 0.36 0.09 0.13 0.37 0.08 0.10 0.38 0.09 0.10 0.39 0.08 0.10 0.30 0.08 0.10 0.30 0.08 0.10 0.30 0.09 0.13 0.30 0.08 0.10 0.30 0.09 0.13 0.30 0.08 0.10 0.30 0.09 0.13 0.30 0.08 0.10	D7max. 0.15max. 0.20max. 0.15max. D7max. 0.15max. 0.20max. 0.15max. D7max. 0.15max. 0.20max. 0.15max. D29 0.09 0.10 0.04 0.38 0.09 0.08 0.05 0.29 0.09 0.00 0.04 0.30 0.08 0.10 0.04 0.30 0.08 0.10 0.04 0.30 0.08 0.10 0.04 0.36 0.09 0.13 0.06 0.30 0.08 0.10 0.04 0.36 0.09 0.13 0.06 0.30 0.08 0.10 0.04 0.33 0.08 0.10 0.04 0.35 0.09 0.13 0.06 0.30 0.08 0.10 0.04 0.33 0.08 0.10 0.04 0.35 0.09 0.13 0.06 0.30 0.08 0.10 0.04 0.35 0.09 0.13 0.05 0.29 0.13 0.05 0.04 0.30 0.08 0.10 0.04 0.30 0.09 0.13 0.04	D7max. 0.15max. 0.20max. 0.15max. 0.04-0.35 D29 0.09 0.10 0.04 0.19 0.38 0.09 0.10 0.04 0.19 0.30 0.08 0.10 0.04 0.21 0.30 0.08 0.10 0.04 0.21 0.30 0.08 0.10 0.04 0.21 0.36 0.09 0.13 0.06 0.17 0.36 0.09 0.13 0.06 0.17 0.30 0.08 0.10 0.04 0.21 0.36 0.09 0.13 0.06 0.17 0.30 0.08 0.10 0.04 0.21 0.30 0.08 0.10 0.04 0.21 0.30 0.08 0.10 0.04 0.21 0.30 0.08	Colora C

ACTUAL MILL CHEMICAL AND MECHANICAL PROPERTY TEST REPORTS IN IMPERIAL NOME ACTURE REQUIRED PER SKID
MATERIAL CONFORMS FOR ALLOY 6061, T651, AS PER AMS QQA 250/11, AMS 4027 ASTM-8209 9B-209 AND ALUMINUM ASSOCIATION STANDARDS IN ALL ASPECTS.

COUNTRY OF MELT AND MANUFACTURE:CHINA

Issued by Park

Reviewed by

1. BY 84

ALNAN ALUMINIUM INC.

No.55 TingHong Road Nanning, Guangxi, 530031, China

ONE PARKER PLAZA 400 KELBY STREET FORT LEE, NEW JERSEY 07024 USA

ALUMINUM SHEET PRODUCT TYPE

DATE: January 31,2015

ADDRESS

CUSTOMER

ORIGIN OF GOODS AS ALNAN ALUMINIUM INC.

ACTUAL MILL CHEMICAL AND MECHANICAL PROPERTY TEST REPORTS IN IMPERIAL NOMENCLATURE REQUIRED PER SKID

MATERIAL CONFORMS FOR ALLOY 6061, T651, AS PER AMS QQA 250/11, AMS 4027, ASTM-B209 SB-209 AND ALUMINUM ASSOCIATION STANDARDS IN ALL ASPECTS

COUNTRY OF MELT AND MANUFACTURE: CHINA

Issued by

Reviewed by

MILL TEST/QUALITY CONTROL CERTIFICATE ALNAN ALUMINIUM INC.

No.55 TingHong Road Nanning, Guangxi, 530031, China

EMPIRE RESOURCES, INC. CUSTOMER ONE PARKER PLAZA 400 KELBY STREET FORT LEE, NEW JERSEY 07024 USA ALUMINUM SHEET ADDRESS PRODUCT TYPE

DATE: January 31,2015

A	5 47.6	0.21 16.5	0.04	0.15	0.06	0.30	0.65	0.97	0.27	remainder	7651	6061	1.812	0.520	13.22	0.5*48.5*144.5	12 7*1231.9*3670.3	003995	2015012739
4	.5 46.4	0.21 16.5	0.05	0.07	0.08	0.28	0.57	0.96	0.23	remainder	1.651	1909	2.296	0.522	13.25	0.5*48.5*144.5	12.7*1231:9*3670.3	003954	2015012738
4	.0 45.5	0.21 18.0	0.05	0.07	80.0	0.28	0.57	0.96	0.23	remainder	1591.	1909	2.276	0.516	13.10	0.5*48.5*144.5	12.7*1231.9*3670.3	003956	2015012737
4	.5 46.4	0.21 16.5	0.05	0.07	0.08	0.28	0.57	0.96	0.23	remainder	1.631	1909	1.80	0.522	13.25	0.5*48.5*144.5	12.7*1231.9*3670.3	003954	2015012736
6 4:	5.5 47.6	0.21 16.5	0.04	0.15	0.06	0.30	0.65	0.97	0.27	remainder	1.651	6061	2.306	0.520	13.22	0.5*48.5*144.5	12.7*1231.9*3670.3	003995	2015012735
2 4	17.0 482	0.21 17	0.04	0.15	0.06	0.30	0.65	0.97	0.27	remainder	T651	1909	2.312	0.521	13.24	0.5+48.5*144.5	12.7*1231.9*3670.3	003994	2015012734
00 2	19.5 45.8	0.21 19	0.05	0.07	0.08	0.28	0.57	0.96	0.23	remainder	1.691	1909	2.842	0.515	13.09	0.5*60.5*144.5	12.7*1536.7*3670.3	003823	2015012733
2 4:	17.0 48.2	0.21 17	0.04	0.15	0.06	0.30	0.65	0.97	0.27	remainder	T651	1909	1.828	0.521	13.24	0.5448.5*144.5	12.7*1231.9*3670.3	003994	2015012732
.9 4(17.5 45.9	0.21 17	0.05	0.07	0.08	0.28	0.57	0.96	0.23	remainder	1.651	6061	2.294	0.522	13.26	0.5*48.5*144.5	12.7*1231.9*3670.3	003953	2015012731
9 4	17.5 459	0.21 17	0.05	0.07	0.08	0.28	0.57	0.96	0.23	remainder	T651	6061	2.308	0.522	13.26	0.5*48.5*144.5	12.7*1231.9*3670.3	003953	2015012730
9 4:	10 479	0.17 17.0	0.04	0.05	0.06	0.33	0.57	0.96	0.24	remainder	1.651	6061	2.258	0.518	13.16	0.5*48.5*144.5	12.7*1231.9*3670.3	003958	2015012729
3	0 453	0 20 15 0	0.04	0.07	0.06	0.32	0.63	0.97	0.26	remainder	1651	6061	2.502	0.383	9.73	0.375*48.5*144.5	9.53*1231.9*3670.3	003930	2015012728
3 41	5.0 45.3	0.20 15.0	0.04	0.07	0.06	0.32	0.63	0.97	0.26	remainder	T651	6061	2.50	0.383	9.73	0.375*48.5*144.5	9.534 1231,9*3670,3	003930	2015012727
5 38	60 445	0.20 16.0	0.05	0.13	0.09	0.35	0.64	1.01	0.26	remainder	1.631	6061	2,282	0.321	8.16	0.313*60.5*144.5	7.95*1536.7*3670.3	003720	2015012726
5 38	5.0 44.5	0.20 16.0	0.05	0.13	0.09	0.35	0.64	1.01	0.26	remainder	T651	1909	2.284	0.321	8.16	0.313*60.5*144.5	7.95*1536.7*3670.3	003720	2015012725
3 42	0 47.3	0.21 16.0	0.04	0.08	0.07	0.31	0.69	0.97	0.25	remainder	1.621	6061	2.196	0.321	8.15	0.313*48.5*144.5	7.95*1231.9*3670.3	003931	2015012724
-	-		-	-						***************************************		*			A	Annual of the second se			
in. 35r	in 42min	04-0.35 7m	0.40-0.8 0.7max. 0.15max 0.20max 0.15max 0.04-0.35 7min.	0.20max	0.15max	0.7max.	0.40-0.8	0.8-1.2	0.15-0.40	remainder	T651	1909				0.984~1.968	25.0-50.0	Standard	Standard
in. 351	un. 42min.	04-0.35 8nı	.8-1.2 0.40-0.8 0.7max 0.15max 0.20max 0.15max 0.04-0.35 8min.	0.20max.	0.15max.	0.7max.	0.40-0.8	0	0.15-0.40	remainder 0.15-0.40	T651	1909				0.492~0.984	12.50-25.0	Standard	Standard
in 35r	nin. 42m	04-0.35 10n	0.40-0.8 0 7max, 0.15max, 0.20max 0.15max, 0.04-0.35 10min, 42min	0.20max	0.15max.	0.7max.	0.40-0.8	0.8-1.2	0.15-0.40	renminder	1.651	1 6061				0248-0492	US CI -UR Y	Clandard	Ctandoni
Y S.	ong UTS	Cr Elong (%)	Ħ	Zn	Mn	ře	S:	Mg	δ	٨	Alloy Temper		Weight MT	Act Thick (inch)	Act Thick (mm)	Dimension (inch)	Dintension (mat)	HEAT Number	UNIQUE Lot Number

ORIGIN OF GOODS AS ALNAN ALUMINIUM INC.

MATERIAL CONFORMS FOR ALLOY 6061, T651, AS PER AMS QQA 250/11, AMS 4027, ASTM-B209 SB-209 AND ALUMINUM ASSOCIATION STANDARDS IN ACLASPECTS. COUNTRY OF MELT AND MANUFACTURE:CHINA

Issued by

Reviewed by

12402

ALNAN ALUMINIUM INC

No.55 TingHong Road Nanning, Guangxi, 530031, China

PRODUCT TYPE

DATE: January 31,2015

ADDRESS

CUSTOMER EMPIRE RESOURCES, INC.	SOURC	HS, INC.		ONE PARI	KER PL	AZA 40	0 KELB	YSTRE	ONE PARKER PLAZA 400 KELBY STREET FORT LEE,NEW JERSEY 07024 USA	EE,NEW	JERSE	Y 07024		ALUMINUM SHEET	M SHEE		DATE: Jaimary 31,2010	a loary	0.50	(
UNIQUE	неат	Dimension	Dimension	Act	Act	Weight	Alloy	Tempor	2	5	Mg.	Si	Гe	Mn	Zn	크	Cr	Elong (%)	UTS	K X
Lot Number	Number	(mm)	(mch)	(mm)	(inch)	1 14			-							7 1 6	25.0 10.0		42min	3511
Standard	Standard	0.JU~1Z.3U	0.296-0.492			,	ואחא	1597	remainder (0.15-0 40	0.8-1.2	0.40-0.8	0.7max.	J. Joniax, Ju	1.Zumax,	d. LOHIMA	O.Loniax, O.Zoniax, O.Coniax, O.Zoniax, O.Zoni		-	131
		12 50. 25 0	0.402-0.984				1909	1.651.	remainder (0.15-0.40	0.8-1.2	0.40-0.8	0.7max. (). 15max. ().20max.	U. I Smax.	0.40-0.8 0.7max. 0.15max. 0.20max. 0.15max. 0.04-0.55 6min.			1 2
Standard	Standard	12.30~23.0	0.492~0.364	-			2021	127.	- 1	01.0-21.0	8-12	0.40-0.8	0.7max. (). (Smax.)).20max	0.15max.	0.7max. 0.15max. 0.20max. 0.15max. 0.04-0.35 7min.		42min.	351
Standard	Standard	25.0~50.0	0.984~1.968				1909	1001	remainder		2.1.0	0,10 0,0								
		_	200000000000000000000000000000000000000	200	1010	2 1 2	1909	159.1	remainder	0.26	0.97	0.63	0.32	0.06	0.07	0.04	0.20	15.0	45.3	=
2015012740	003930	9.53*1231.9*3670.3	0.3/3"48.2"144.3	2.13	0.565	Lita	000			25.0	007	0 00	0.31	0.08	0.08	0.04	0.21	16.0	46.0	£.1
2015012741	003932	9.53*1231.9*3670.3	0,375*48.5*144.5	9.74	0.383	2.148	1909	1631	remainder	0.73	0.77	200	3	000	0 12	0.05	0.20	0.61	44.5	38
2015012742	003720	7.95*1536.7*3670.3	0.313*60.5*144.5	8.16	0.321	2.272	6061	1.691.	remainder	0.26	1.01	0.64	0.33	0.00		0.00	017	3	47.1	£
2015012743	816500	6.35*1231.9*3670.3	0.25*48.5*144.5	6.60	0.260	0.886	1909	T651	remainder	0.28	0.96	0.68	0.39	0.10		0.00	000	140	46.1	4
20 50 2743	003841	6.35*1231.9*3670.3	0.25*48.5*144.5	6.52	0.157	1.45	6061	1651	remainder	0.26	0.96	0.70	0.34	0.12	0.13	200	0.31	2 2	157	4
2015012746	003836	6.35*1231.9*3670.3	0.25*48.5*144.5	6.47	0.255	2,24	1909	1.651	remainder	0.25	0.97	0.68	0.33	0.11	0.11	0.03	0.4.2		16.2	-
2015012747	003836	6.35*1231.9*3670.3	0.25*48.5*144.5	6.47	0.255	0.32	1909	T651	remainder	0.25	0.97	0.68	0.33	0.11	0.11	0.03	0.21	14.5	100	- -
701 5017747	003842	6.35*1231.9*3670.3	0.25*48.5*144.5	6.57	0.260	1.922	6061	T651	remainder	0.28	0.96	0.68	0.39	0.10	0.10	0.05	0,17	3.0	45.0	4 4
2015012749	816100	6 35* 231.9*3670.3	0.25*48.5*144.5	6.60	0.260	2.24	1909	1.921.	remainder	0.28	0.96	0.68	0.39	0.10	0.10	0.05	0.17	14.3	\$ 1.1	- -
2015012750	003841	6 35*1231.9*3670.3	0.25*48.5*144.5	6.52	0.157	2.248	1909	T651	remainder	0.26	0.96	0.70	0.34	0.12	0.15	0.05	0.20	14.0	40.1	. 4
2015012751	228200	6 35*1231 9*3670.3	0.25*48.5*144.5	6.52	0.157	2.08	6061	1.651	remainder	0.27	0.94	0.70	0.39	0.11	0.11	0.05	0.22	13.0	40.8	ء ا .
1012102102	25.05.00	2.029240 1261455.9	0.25*48.5*144.5	6.52	0.257	2.246	1909	T651	remainder	0.25	0.96	0.68	0.31	0.10	0.08	0.05	0.21	16.0	46.4	4
2013012132	000000	C 0C 3C * 0 C C C C C C C C C C C C C C C C C	S PF145 3F45C 0	65.9	0 157	1.452	1000	1591.	remainder	0.26	0.96	0.70	0.34	0.12	0.15	0.05	0.20	14.0	46.1	1
2015012753	11,9000	0.33 1231.7.3070.3	0,40, 10,0 11,0		0250	No or	1,007	1891	remainder	0.28	0.96	0.68	0.39	0.10	0.10	0.05	0.17	15.0	45.8	1
2015012753	003842	6.35*1231.9*3670.3	0.25*48.5*144.5	6.57	0.200	0.800	1000	1601	1 chiminoci	220	0.00	0 60	05.0	010	010	0.05	0.17	14.5	47.1	4
2015012754	003918	6.35*1231.9*3670.3	0.25*48.5*144.5	6.60	0.260	1.876	1909	1.69.1	remainder	0.28	0.90	0.00		0.00	0.07	0.05	021	0.81	45.5	_
2015012755	003956	12.7*1231.9*3670.3	0.5*48.5*144.5	13.10	0.516	2.25	6061	1651	remainder	0.23	0.96	0.57	0.28	0,00	0.07	0.01	0.51	160	476	_
2015012756	003999	12.7*1231.9*2451.1	0.5*48,5*96.5	13.07	0.514	2.354	1909	1651	remainder	0.27	0.97	0.00	0.30	0.00	0.10	6.0	9.1			
		The state of the s	Contract and Associated Associated and Associated a																	

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